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 MISSION 1043-2 27 SEP 68 OCT 68 OAK 09 OCT 68
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SECTION # 01

MISSION 1048-2 27 SEP 02 OCT 68 OAK

09 OCT 68

PREFACE

THIS SECTION OF THE OAK FOR MISSION 1048-2 REPORTS ON THE HIGHEST PRIORITY COMIREX TARGETS IN THE USSR AND OTHER COUNTRIES. TARGETS IN CHINA AND NORTH KOREA ARE REPORTED IN SEPARATE SECTIONS OF THE OAK REPORT.

OUT66!

TARGETS ARE ARRANGED BY SUBJECT AND WITHIN EACH SUBJECT BY COMIREX TARGET NUMBER. PREVIOUSLY REPORTED NON-COMIREX TARGETS ARE LISTED UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMIREX TARGETS. NEWLY REPORTED TARGETS ARE DESIGNATED AS BONUS TARGETS AND ARE LISTED AFTER THE NON-COMIREX TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE AND THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE LISTED FIRST, FOLLOWED BY THE DATE OF EACH PASS AND THE FRAME NUMBERS. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESES AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE --

| | | | |
|----|------------------------|----|--------------------|
| C | OCLEAR | O | OBLIQUITY |
| SC | OSCATTERED CLOUD COVER | SD | OSEMIDARKNESS |
| HC | OHEAVY CLOUD COVER | GC | OGROUND COVER |
| H | OHAZE | CF | OCAMOUFLAGEN |
| CS | OCLOUD SHADOW | SS | OSMALL SCALE |
| S | OSNOW | GR | OGROUND RESOLUTION |

INTERPRETABILITY OF THE PHOTOGRAPHY, EXTENT OF COVERAGE, AND MODE OF COVERAGE ARE AS FOLLOWS --

| | | | | | |
|---|-------|----|------------|----|-----------------|
| G | OGOOD | T | OTOTAL | ST | OSTEREO |
| F | OFAIR | PT | OPARTIAL | PS | OPARTIAL STEREO |
| P | OPOOR | NS | ONONSTEREO | | |

NEGATIVE RESPONSES TO SPECIFIC REQUIREMENTS WILL BE ANSWERED FOR THE MOST PART BY NAC AND/OR APPARENT CHANGE AND/OR NOOB AND ORDER OF BATTLE DISCERNIBLE AT THE END OF THE REFERENCE LINE. ON MULTIPLE PHOTOGRAPHIC COVERAGE, NAC/NOOB IS ASSIGNED TO THE PASS WHICH REPRESENTS THE BEST COVERAGE. ON TARGETS WITH MULTIPLE REQUIREMENTS, A POSITIVE READOUT MAY APPEAR IN ANSWER TO ONE REQUIREMENT, AND NAC/NOOB MAY APPEAR IN RESPONSE TO ANOTHER. ALSO, TARGETS WHICH CAN BE IDENTIFIED ONLY WILL BE INDICATED BY IDO AT THE END OF THE REFERENCE LINE.

RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF PHOTOGRAPHY IS ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

HIGHLIGHTS

1. SOVIET ICBM ACTIVITY

FOUR ICBM LAUNCH SITES AND ONE POSSIBLE LAUNCH SITE ARE NEWLY IDENTIFIED. THE POSSIBLE TYPE IIIC SITE IS IN THE F GROUP AT THE KARTALY COMPLEX, ONE FIRM AND ONE PROBABLE TYPE IIID SITES ARE IN THE M GROUP AT THE KOSTROMA COMPLEX, AND TWO PROBABLE TYPE IIIE SITES ARE AT THE YOSHKAR-OLA COMPLEX.

THE CURRENT NUMBER OF ICBM LAUNCHERS AT THE DEPLOYED COMPLEXES IS AS FOLLOWS. THE FIGURES IN PARENTHESIS ARE FOR POSSIBLE LAUNCHERS AND ARE NOT INCLUDED IN THE TOTALS.

| | |
|-----------|------------|
| TYPE IIIC | 227 (01) |
| TYPE IIID | 646 (01) |
| TYPE IIIE | 26 |
| SUBTOTAL | 899 (02) |
| OTHER | 220 |
| TOTAL | 1,119 (02) |

2. TYURATAM MISSILE TEST CENTER

SECTION # 02

AT KOMSOMOLSK SHIPYARD AMUR 199, THE [REDACTED] SUBMARINE TRANSPORTER DOCK IS AFLOAT AND HAS BEEN MOVED TO THE OPPOSITE SIDE OF THE LAUNCH BASIN.

THREE Y SSBN ARE OBSERVED AT SEVERODVINSK SHIPYARD 402, AND ONE Y SSBN IS OBSERVED OPERATING AT SEA APPROXIMATELY 9.5 NM ENE OF OSTROV ZHIZHGIN. ALSO, ONE V SSN IS OBSERVED OPERATING AT SEA APPROXIMATELY 3 NM NW OF THE ENTRANCE TO NIKOLSKOYE ESTUARY.

4. SUSPECT MISSILE INSTALLATION IN POLAND
A NEW SUSPECT MISSILE-ASSOCIATED INSTALLATION UNDER CONSTRUCTION IS OBSERVED FOR THE FIRST TIME 5.6 NM SE OF BIALOGARD, POLAND. THIS INSTALLATION IS SIMILAR TO THE TWO IDENTICAL INSTALLATIONS PREVIOUSLY IDENTIFIED AT FURSTENBERG AND JUTERBOG, EAST GERMANY.

5. AIRFIELD DEFENSES IN POLAND
A NEWLY IDENTIFIED SA-3 SAM SITE IS OBSERVED UNDER CONSTRUCTION 3.2 NM EAST OF KOLOBRZEG AIRFIELD, POLAND. THE SITE IS SECURED, IS UNOCCUPIED, AND CONTAINS FOUR REVETTED LAUNCH POSITIONS, A REVETTED GUIDANCE AREA, TWO REVETTED MISSILE-HOLD POSITIONS, AND A PROBABLE SUPPORT AREA UNDER CONSTRUCTION. NO EVIDENCE OF THIS SITE WAS PRESENT [REDACTED] MISSION 1104-10. THE NEW SITE IS ONLY 3.2 NM EAST OF KOLOBRZEG AIRFIELD WHERE ANOTHER KNOWN SA-3 SITE KOLOBRZEG SAM SITE A08-30 IS ADJACENT TO THE FIELD. THE SITE AT KOLOBRZEG AIRFIELD IS OCCUPIED ON THIS MISSION.

STARGARD AND KOLOBRZEG AIRFIELDS ARE THE FOURTH AND FIFTH AIRFIELDS IN POLAND WHERE HANGARETTES HAVE BEEN OBSERVED. AT LEAST SIX HANGARETTES HAVE BEEN CONSTRUCTION AT STARGARD AIRFIELD, AND 11 ARE UNDER CONSTRUCTION AT KOLOBRZEG AIRFIELD. AT WILCZE LASKI AIRFIELD, POLAND, A NEW DISPERSAL AREA IS OBSERVED SOUTH OF THE WNW END OF THE RUNWAY. IT CONSISTS OF 12 SINGLE-BAY AIRCRAFT REVETMENTS.

6. NEW AIRFIELD IN MONGOLIA
A NEWLY IDENTIFIED AIRFIELD IS OBSERVED 29 NM ENE OF SAYN SHANDA, MONGOLIA, ON PHOTOGRAPHY [REDACTED] THIS AIRFIELD IS SIMILAR IN CONFIGURATION TO THE SEVEN OTHER DEPLOYMENT OR DISPERSAL AIRFIELDS CONSTRUCTED IN MONGOLIA DURING THE PAST YEAR, AND IT HAS A 9,100-FOOT GRADED-EARTH RUNWAY. NO AIRCRAFT WERE AT THIS FIELD [REDACTED]

7. SAM SEARCH AND MILITARY BUILDUP, NORTH KOREA
NO NEW SAM SITES OR EVIDENCE OF SIGNIFICANT MILITARY MOVEMENT OR BUILDUP IS OBSERVED.

8. PUEBLO REMAINS AT NAJIN
THE USS PUEBLO REMAINS BERTHED AT THE NAJIN NAVAL FACILITY.

MISSILES

PLESETSK MISSILE AND SPACE CENTER UR 625615N 0403700E

THE ENTIRE CENTER AND SEARCH AREA ARE COVERED. A POSSIBLE SS-7 EXERCISE IS UNDERWAY AT LAUNCH SITE 5. THREE OF THE TYPE IIIE LAUNCH SITES ARE NOW COMPLETE AND THE REMAINING SIX ARE NEARING COMPLETION.

NO NEW MISSILE ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

VERKHNYAYA SALDA ICBM COMPLEX UR 580277N 060247E

TWO PASSES TOGETHER COVER THE ENTIRE SEARCH AREA AND ALL ELEMENTS OF THE COMPLEX. NO NEW MISSILE ACTIVITY IS OBSERVED.

SECTION # 03

LAUNCH COMPLEX C EASTWARD TO LAUNCH COMPLEX D INCLUSIVELY. THE ENTIRE TEST CENTER IS COVERED ON PHOTOGRAPHY [REDACTED]. A MISSILE, APPROXIMATELY 110 FEET IN LENGTH, IS OBSERVED PARTIALLY ERECTED IN AN INCLINED POSITION ON LAUNCH PAD 62-A. THE MISSILE GANTRY FOR LAUNCH PAD 63 IS ON THE LAUNCH PAD. AT LAUNCH COMPLEX J, THE LAUNCH VEHICLE IS STILL ON LAUNCH PAD J1.

25X1

25X1

[REDACTED]
YOSHKAR-OLA ICBM COMPLEX UR 5633//N 04801//E
15-D [REDACTED]

25X1

SEVEN OF THE 26 SS-13 TYPE IIIB SINGLE-SILO LAUNCH SITES, TWO OF THE SS-7 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE HEADQUARTERS COMMAND AND CONTROL FACILITY ARE COVERED. THIS INCLUDES TWO NEWLY IDENTIFIED PROBABLE LAUNCH SITES, DESIGNATED PROBABLE LAUNCH SITES 38 AND 39. PROBABLE SITE 38 AT 56-50N 048-07E AND PROBABLE SITE 39 AT 56-54N 048-08E WERE NOT PRESENT ON [REDACTED] AND ARE FIRST SEEN IN AN UNDETERMINED STAGE OF CONSTRUCTION ON [REDACTED]

25X1

25X1

25X1

ADDITIONAL AREAS OF RECENT CONSTRUCTION IN THE VICINITY OF THESE TWO SITES MAY INDICATE FUTURE LOCATIONS FOR ADDITIONAL SITES. HOWEVER, NO POSITIVE SIGNATURES ARE OBSERVED. NO OTHER NEW MISSILE-RELATED ACTIVITY IS OBSERVED IN THE WESTERN 40 PERCENT OF THE 50-NM SEARCH AREA.

25X1

[REDACTED]
SVOBODNYI ICBM COMPLEX UR 5146//N 12806//E
27-B [REDACTED]

25X1

THIRTY-NINE OF THE 60 KNOWN IIID LAUNCH SITES, EIGHT SS-7 SITES, THE TRAINING SITE, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITY ARE INTERPRETABLE. SEVEN TYPE IIID LAUNCH SITES CAN BE IDENTIFIED ONLY. NO NEW MISSILES OR MISSILE-RELATED FACILITIES ARE OBSERVED IN THE WESTERN 40 PERCENT OF THE 50-NM SEARCH AREA.

25X1

25X1

[REDACTED]
KOSTROMA ICBM COMPLEX UR 5746//N 04101//E
29-B [REDACTED]

FORTY-SIX TYPE IIID, SEVEN SS-7 SITES, THE HEADQUARTERS COMMAND AND CONTROL FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMPLEX SUPPORT FACILITY ARE OBSERVED. THIS INCLUDES SITE 64M AND PROBABLE SITE 65M WHICH ARE NEWLY IDENTIFIED ON THIS MISSION AND DOES NOT INCLUDE SITE 59 WHICH IS NO LONGER CONSIDERED A VALID SITE AND IS BEING DROPPED FROM NPIC LISTINGS.

SITE 64M AT 57-55N 041-50E IS IN A MID-STAGE OF CONSTRUCTION AND PROBABLE SITE 65M AT 57-54N 041-41E IS IN AN UNDETERMINED STAGE OF CONSTRUCTION. THE SITES WERE NOT PRESENT [REDACTED] AND ARE FIRST SEEN ON THIS MISSION.

25X1

UNIDENTIFIED VEHICLES ARE OBSERVED AT SITES 37K AND 43K. NO OTHER NEW MISSILE ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

25X1

[REDACTED]
SHADRINSK ICBM COMPLEX UR 5607//N 06339//E

25X1

25X1X1
THE COMPLEX IS APPROVED FOR RELEASE 2008/04/02 : CIA-RDP78B04549A000500010004-2 COMPLEX
SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND LAUNCH SITES
1, 2, AND 3 ARE INTERPRETABLE. NO NEW MISSILE ACTIVITY IS OBSERVED
IN THE 50-NM SEARCH AREA.

25X1
[REDACTED]
25X1
PERM ICBM COMPLEX UR 5742//N 05619//E

25X1
ONLY THE EASTERN FIVE PERCENT OF THE 50-NM-RADIUS SEARCH AREA IS
COVERED. NO NEW MISSILE ACTIVITY IS OBSERVED.

25X1
TEYKOVO ICBM COMPLEX UR 5652//N 04034//E

25X1
TWO SS-7 LAUNCH SITES, NINE TYPE IIID SITES, THE COMPLEX SUPPORT
FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE HEADQUARTERS
COMMAND AND CONTROL FACILITY ARE OBSERVED. NO NEW MISSILE
FACILITIES OR ACTIVITY ARE OBSERVED IN THE EASTERN 60 PERCENT OF
THE SEARCH AREA.

25X1
TYUMEN ICBM COMPLEX UR 5652//N 06551//E

SECTION # 04

25X1
[REDACTED]
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED. A LARGE CLEARING IN
THE ADMINISTRATION AND HOUSING AREA THAT HAS SHOWED NO CHANGE SINCE
EARLY 1967 NOW HAS A LARGE DARK RECTANGLE IN THE MIDDLE. THE DARK
AREA DOES NOT APPEAR TO HAVE ANY HEIGHT. NO NEW MISSILE
FACILITIES OR ACTIVITY ARE OBSERVED IN THE SEARCH AREA.

25X1
[REDACTED]
25X1
GLADKAYA ICBM COMPLEX UR 5606//N 09214//E

25X1
ONE SS-7 LAUNCH SITE AND 15 TYPE IIID LAUNCH SITES CAN BE
IDENTIFIED ONLY. NO NEW MISSILE FACILITIES ARE IDENTIFIED IN THE
95 PERCENT OF THE 50-NM SEARCH AREA COVERED.

25X1
[REDACTED]
25X1
UZHUR ICBM COMPLEX UR 5517//N 08949//E

25X1
EIGHT LAUNCH SITES, THE TRAINING SITE, THE COMPLEX SUPPORT
FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE COMMAND AND
CONTROL FACILITY ARE OBSERVED THROUGH HEAVY CLOUDS. MOST OF THESE
COMPONENTS CAN BE IDENTIFIED ONLY. NO NEW MISSILE ACTIVITY OR
FACILITIES ARE OBSERVED IN THE EASTERN TEN PERCENT OF THE SEARCH
AREA COVERED.

25X1
[REDACTED]
25X1
OLOVYANNAYA ICBM COMPLEX UR 5849//N 11550//E

25X1
APPROXIMATELY 52 SS-11 TYPE IIID SINGLE-SILO LAUNCH SITES, ALL
THREE SS-7 TYPE IIID LAUNCH SITES, THE COMPLEX SUPPORT FACILITY,
THE RAIL-TO-ROAD TRANSFER POINT, AND THE TRAINING SITE SITE 24X
ARE AT LEAST PARTIALLY INTERPRETABLE. FOUR ADDITIONAL LAUNCH SITES
CAN BE IDENTIFIED ONLY. CONSTRUCTION CONTINUES ON THE BUNKER
IMMEDIATELY EAST OF THE FENCE LINE AT LAUNCH SITE 551. NO NEW
MISSILE ACTIVITY IS OBSERVED IN THE 50-NM SEARCH AREA.

25X1
[REDACTED]
25X1
KARTALY ICBM COMPLEX UR 5302//N 06034//E

25X1
ALL COMPONENTS OF THE COMPLEX ARE OBSERVED, INCLUDING ONE NEWLY
IDENTIFIED POSSIBLE TYPE IIIC LAUNCH SITE DESIGNATED 44F. THIS
BRINGS THE NUMBER OF SITES IN THE F GROUP TO SIX. POSSIBLE SITE
44F A1
Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010004-2

23

KREMOVO MRBM COMPLEX UR 440050N 1322320E

38-52

KURGANCHA MRBM COMPLEX UR 393738N 8655538E

14-B2

NOVOSYVOYEVKA IRBM COMPLEX UR 448928N 1332818E

57-C1

SARY-SHAGAN MISSILE TEST CENTER UR 4602//N 07334//E

2

NENOKSA MTC LAUNCH AREA A UR 643843N 0391118E

NENOKSA MTC LAUNCH AREA B UR 64385BN 8391115E

21-D

NENOKSA MTC PROPELLANT HANDLING FACILITY UR 643822N 0391322E

21-C

Approved For Release 2008/04/02 : CIA-RDP78B04549A000500010004-2

25X1

25X1

GORKIY ARMT PLT NOVOYE SORMOVO/STALIN 92 UR 561945N 0435340E
13-D

25X1

AN ADDITION TO A FABRICATION OR ASSEMBLY BUILDING IS UNDER CONSTRUCTION IN THE SE PART OF THE PLANT.

25X1

NIZHNYAYA SALDA RKT ENGINE TEST FAC UR 580948N 0605614E

25X1

THE BUILDING NORTH OF THE HORIZONTAL TEST BUILDING IS STILL UNDER CONSTRUCTION, AND THE POSSIBLE LIQUID HYDROGEN PLANT APPEARS TO BE STILL UNDER CONSTRUCTION.

25X1

KHARKOV ABM SEARCH UR 4959//N 03614//E

25X1

THE EASTERN HALF OF THE SEARCH AREA IS COVERED. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

25X1

DONETSK ABM SEARCH UR 4800//N 03747//E

25X1

THE NORTHERN HALF OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

25X1

SVERDLOVSK ABM SEARCH UR 5650//N 06030//E

25X1

THE ENTIRE SEARCH AREA IS COVERED ON THREE PASSES OF PHOTOGRAPHY. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

25X1

DNEPROPETROVSK ABM SEARCH UR 4820//N 03502//E

25X1

THE EASTERN QUARTER OF THE SEARCH AREA IS COVERED. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED.

25X1

SEVERODVINSK SHIPYARD 402 UR 643442N 0394909E

25X1

CONSTRUCTION CONTINUES ON THE T-SHAPED BUILDING NEAR THE MAIN FABRICATION BUILDING.

OB -- AT THE FITTING-OUT QUAY -- 3 PROBABLE Y SSBN, 1 PROBABLE 402/B SSBN, 1 FLOATING DOCK, AND 4 UNIDENTIFIED VESSELS. AT LEAST 5 LARGE SUBMARINE HULL SECTIONS ARE IN THE STAGING AREA. AT THE EAST QUAY -- 5 UNIDENTIFIED VESSELS AND A TRANSPORTER DOCK. IN THE LAUNCH BASIN -- 1 CATAMARAN-TYPE VESSEL. ADDITIONAL OB ON -- 1 Y SSBN AT SEA

25X1

APPARENTLY MOVING AT HIGH SPEED ON A HEADING OF 150 DEGREES, APPROXIMATELY 9.5 NM ENE OF OSTROV ZHIZHGIN AT 65-17N 037-20E, AND

SECTION # 06

1 PROBABLE V SSN AT SEA 0FRAME A/12M APPARENTLY MOVING AT LOW SPEED ON A HEADING OF 150 DEGREES, APPROXIMATELY 3 NM NW OF THE ENTRANCE TO NIKOLSKOYE ESTUARY.

25X1

25X1

25X1

25X1

25X1

25X1

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25X1

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25X1

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[REDACTED]
TIKSI AIRFIELD UR 714157N 1285418E

OB -- [REDACTED] -- 21 PROBABLE SMALL SWEEP-WING, 2 MEDIUM STRAIGHT-WING,

SECTION # 07

9 LIGHT STRAIGHT-WING, AND 11 PROBABLE SMALL STRAIGHT-WING.
[REDACTED] -- SAME AS [REDACTED] LESS 1 LIGHT STRAIGHT-WING AND 2 SMALL
STRAIGHT-WING.
THIS OR IS NORMAL.

[REDACTED]
CHEKUROVKA AIRFIELD UR 710407N 1271757E

[REDACTED]
VORONEZH AIRCRAFT ASSEMBLY PLANT 64 UR 513823N 0391506E

AIRCRAFT -- 1 MEDIUM STRAIGHT-WING AND 3 LIGHT STRAIGHT-WING.
THE PARKING AREA WHERE FIDDLER ARE USUALLY PARKED IS CLOUD COVERED.

[REDACTED]
GORKIY AIRFRAME PLANT ORDZHONIKIDZE 21 UR 561938N 0435139E

A LARGE PROBABLE BUILDING IS UNDER CONSTRUCTION ADJACENT TO THE NEW
FINAL ASSEMBLY BUILDING. NO OTHER CHANGE IS APPARENT.
AIRCRAFT -- [REDACTED] -- IN PLANT AREA -- 1 SMALL DELTA-WING.
AT FLYAWAY FIELD -- 1 PROBABLE FOXBAT AND AT LEAST 25 SMALL
DELTA-WING.

[REDACTED] -- AT FLYAWAY FIELD -- 2 CAB AND AT LEAST 20 SMALL DELTA-WING.

[REDACTED]
KOLOBRZEG AIRFIELD PO 541205N 0154118E

A SECOND PERMANENT SA-3 SAM SITE IS UNDER CONSTRUCTION 3.2 NM EAST
OF THE RUNWAY CENTER. AT LEAST 11 HANGARETTES ARE UNDER
CONSTRUCTION AT THE WEST END OF THE RUNWAY.
OB -- AT LEAST 20 SMALL PROBABLE DELTA-WING AND AT LEAST 9 SMALL
PROBABLE AIRCRAFT.

[REDACTED]
KOSICE/BARCA AIRFIELD CZ 484009N 0211435E

[REDACTED]
STARGARD AIRFIELD PO 531653N 0145003E

AT LEAST SIX HANGARETTES HAVE BEEN CONSTRUCTED AT THE SE END OF THE
TAXIWAY.

[REDACTED]
KOLOMYIA AIRFIELD UR 483154N 0250738E

POOR INTERPRETABILITY PRECLUDES DETERMINATION OF AOB STATUS.

[REDACTED]
NIKOLAYEVSKOYE AIRFIELD UR 522014N 1165005E

OB -- AT LEAST BEAGLE AND 70 CAT/CUB.

25X1

OLOVYANNAYA AIRFIELD UR 510103N 1152551E

25X1

CONSTRUCTION CONTINUES ON AIRFIELD SUPPORT FACILITIES.
OB -- AT LEAST 6 SMALL POSSIBLE AIRCRAFT.

25X1

WILCZE LASKI AIRFIELD PO 5335//N 01642//E
237-A NO COMRX

25X1

1 NM SOUTH OF WILCZE LASKI.

7,500 X 95-FOOT WNW/ESE SERVICEABLE HARD-SURFACED RUNWAY WITH A
PARALLEL TAXIWAY, TWO END-CONNECTING LINKS, AND TWO ALERT APRONS.
A NEWLY CONSTRUCTED DISPERSAL AREA IS SOUTH OF THE WNW END OF THE
RUNWAY AND CONSISTS OF 12 SINGLE-BAY AIRCRAFT REVETMENTS.

25X1

SAYN SHANDA AIRFIELD EAST-NORTHEAST MG 4509//N 11043//E
0205 18 BONUS
29 NM ENE OF SAYN SHANDA.

SECTION # 08

9,100 X 330-FOOT ENE/WSW GRADED-EARTH SERVICEABLE RUNWAY WITH A
PARALLEL TAXIWAY, TWO END-CONNECTING AND TWO CROSSOVER LINKS, AND A
PARKING APRON.

25X1

NAVAL ACTIVITY/PORTS

GORKIY SHIPYARD NO 112 UR 562150N 0435242E

25X1

CONSTRUCTION CONTINUES ON THE NEW LARGE BUILDING.

OB -- 2 PROBABLE SS, 1 PROBABLE TRANSPORTER DOCK, 2 UNIDENTIFIED
SURFACE VESSELS, AND 7 PROBABLE BARGES.
OB APPEARS NORMAL.

25X1

KOMSOMOLSK SHIPYARD AMUR 199 UR 503210N 1370321E

25X1

OB -- THE PREVIOUSLY REPORTED SUBMARINE TRANSPORTER DOCK
IS AFLOAT AND HAS BEEN MOVED TO THE OPPOSITE SIDE OF THE LAUNCH
BASIN. OTHER OB INCLUDES A KRUPNYY DDGS HULL, AN EMPTY TRANSPORTER
DOCK, AND 3 BARGES.
THE OB IS NORMAL.

25X1

DUNAY NAVAL STOR DPO OSTROV PUTYATINA UR 425230N 1322600E

25X1

GROUND FORCE ACTIVITY

VOZZHAYEVKA ARMY BARRACKS AL 1 UR 504330N 1204315E

25X1

BIALOGARD SUSP TACTICAL MISSILE INSTLN PO 535725N 0160715E
BONUS

25X1

THIS INSTALLATION IS IN A WOODED AREA AND CONSISTS OF TWO LARGE
PROBABLE DRIVE-THROUGH BUILDINGS SERVED BY A SMALL SUPPORT
AREA CONSISTING OF THREE PROBABLE VEHICLE SHEDS AND FOUR SMALLER
SUPPORT BUILDINGS IS ADJACENT TO THE DRIVE-THROUGH BUILDINGS. A
PROBABLE CONSTRUCTION CAMP IN A CLEARED AREA AT THE NORTH EDGE OF
THE INSTALLATION CONSISTS OF APPROXIMATELY 40 PROBABLE TENTS.

25X1